



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Dennis E.J.G.J. Dolmans et al. Art Unit : 1614
Serial No. : 10/615,275 Examiner : Unknown
Filed : July 8, 2003
Title : IMPROVEMENTS IN PHOTODYNAMIC THERAPY

MAIL STOP AMENDMENT

Commissioner for Patents
P.O. Box 1450
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INFORMATION DISCLOSURE STATEMENT

Applicants submit the references listed on the attached form PTO-1449.

This statement is being filed before the receipt of a first Office Action on the merits. No fees are believed to be due. However, please apply any charges or credits to Deposit Account No. 06-1050, referencing Attorney Docket No. 00786-546001.

Respectfully submitted,

Date:

July 9, 2004

J. Peter Fasse
J. Peter Fasse
Reg. No. 32,983

Fish & Richardson P.C.
225 Franklin Street
Boston, MA 02110-2804
Telephone: (617) 542-5070
Facsimile: (617) 542-8906

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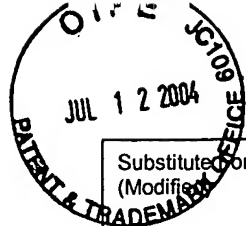
CERTIFICATE OF MAILING BY FIRST CLASS MAIL

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Heather Mariacher
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Substituted Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 00786-546001	Application No. 10/615,275
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Dennis E.J.G.J. Dolmans et al.	
		Filing Date July 8, 2003	Group Art Unit 1614

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	5,817,048	10/6/98	Lawandy			
	AB	6,233,481 B1	5/15/01	Lawandy			

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AC							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AD	"Miravant's PhotoPoint PDT Arrests Tumor Growth by Destroying Tumor Blood Vessels" <u>Business Wire</u> April 4, 2002. Retrieved from the Internet at www.findarticles.com .
	AE	Abels, C. et al. "Targeting of the tumor microcirculation by photodynamic therapy with a synthetic porphycene" <u>Journal of Photochemistry and Photobiology B: Biology</u> 40:305-312 (1997).
	AF	Carmeliet, P. "Angiogenesis in health and disease" <u>Nature Medicine</u> 9(6):653-660 (June 2003)
	AG	Dolmans, D.E.J.G.J. et al. "Photodynamic Therapy with MV6401 Induces Microvascular Damage in McaIV Mammary Carcinoma" <u>Proceedings of the American Association for Cancer Research</u> 42:109, Abstr. 588 (March 2001)
	AH	Dolmans, D.E.J.G.J. et al. "Photodynamic therapy for cancer" <u>Nature Reviews Cancer</u> 3(5):380-387 (May 2003)
	AI	Dolmans, D.E.J.G.J. et al. "Vascular Accumulation of a Novel Photosensitizer, MV6401, Causes Selective Thrombosis in Tumor Vessels after Photodynamic Therapy" <u>Cancer Research</u> 62:2151-2156 (Apr 1, 2002)
	AJ	Dolmans, D.E.J.G.J. et al. "Targeting Tumor Vasculature and Cancer Cells in Orthotopic Breast Tumor by Fractionated Photosensitizer Dosing Photodynamic Therapy" <u>Cancer Research</u> 62:4289-4294 (Aug 1, 2002)
	AK	Kirichenko, A.V. et al. "Radiation enhancement by 9-aminocamptothecin. Evidence for improved therapeutic ration with a multiple dose schedule." <u>Ann NY Acad Sci.</u> 803:312-314 (Dec 1996)
	AL	Star, W.M. et al. "Destruction of Rat Mammary Tumor and Normal Tissue Microcirculation by Hematoporphyrin Derivative Photoradiation Observed <i>in Vivo</i> in Sandwich Observation Chambers" <u>Cancer Research</u> 46:2532-2540 (May 1986)

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	